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Product Datasheet

RM IL-17A (AF) SHD-200-59AF-5UG

Artikelname	RM IL-17A (AF)
Artikelnummer	SHD-200-59AF-5UG
Hersteller Artikelnummer	200-59AF-5UG
Alternativnummer	SHD-200-59AF-5UG
Hersteller	Fujifilm Irvine Scientific
Kategorie	Proteine/Peptide
Applikation	Bioassay, SDS-PAGE
Spezies Reaktivität	Mouse
Produktbeschreibung	Interleukin 17A (IL-17A), also known as CTLA-8, is a member of the IL-17 family of proteins. IL-17A is a proinflammatory cytokine that is secreted by activated CD4+ and CD8+ T lymphocytes. IL-17A acts through its receptor, IL-17R, to promote increase...
Molekulargewicht	15.1/30.2
UniProt	Q62386
Puffer	0.1% Trifluoroacetic Acid (TFA)
Quelle	E.coli
Reinheit	95
Formulierung	Lyophilized from a 0.2 µm filtered solution

Sequenz	MAAIIPQSSA CPNTEAKDFL QNVKVNLIKVF NSLGAKVSSR RPSDYLNIRST SPWTLHRNED PDRYPSVIWE AQCRHQRCVN AEGKLDHHMN SVLIQQEILV LKREPESCPF TFRVEKMLVG VGCTCVASIV RQAA
Anwendungsbeschreibung	Centrifuge vial before opening. Suspend the product by gently pipetting the above recommended solution down the sides of the vial. DO NOT VORTEX. Allow several minutes for complete reconstitution. For prolonged storage, dilute to working aliquots in a 0.